Report Date: 9/25/2012

System Status	Status		Comments
FMMI	Available		
BI	Available		
Interface	Status	Execution	
		date	Error
ACRWS Outbound	Finished	9/25/2012	NA
CCR_VENDOR_INTERFACE	Finished	9/25/2012	NA
DAILY_PAY_CONFIRMATION_TO_IAS	Finished	9/25/2012	NA
DAILY_PROPERTY_INBOUND	Finished	9/25/2012	NA
DAILY_PROPERTY_OUTBOUND	Finished	9/25/2012	NA
GOALS_CTX_DAILY	Finished	9/24/2012	NA
GOALS_SPS_NON_DISBURSMENTS_DAILY	Finished	9/25/2012	NA
GOALS_SPS_DAILY	Finished	9/25/2012	NA
GOVTRIP_AOP_OUTBOUND	Finished	9/24/2012	NA
GOVTRIP_SHORTHAND_CODE	Finished	9/24/2012	NA
LOCKBOX_INBOUND	Finished	9/25/2012	NA
MASC_SHORTHAND_CODE	Finished	9/24/2012	NA
NEMP_INBOUND	Finished	9/25/2012	NA
			Step 001 started (program ZFISP_PAY_CONF_TO_SMARTPAY,
			variant ZDAILY_RUN, user ID
			FBBATCHOWN)
			Internal session terminated with runtime
			error SPOOL_INTERNAL_ERROR (see
			ST22)
SMARTPAY_PAYMENT_CONFIRMATIONS	Canceled	9/24/2012	Job cancelled

Report Date: 9/25/2012

			Step 001 started (program ZFISP_PV_STATUS_TO_SMARTPAY, variant ZDAILY_RUN, user ID FBBATCHOWN)
			Internal session terminated with runtime error SPOOL_INTERNAL_ERROR (see
			ST22)
SMARTPAY_PAYMENT_VOUCHER	Canceled	9/24/2012	Job cancelled
SMARTPAY_SHORTHAND_CODE	Finished	9/24/2012	NA
TELE_DAILY_INTERFACE	Finished	9/24/2012	NA
TRVL_AOP_OUTBOUND_DAILY	Finished	9/24/2012	NA
			Step 001 started (program
			ZFII_TRVL_OUTB_VOUCHERS, variant ,
			user ID FBBATCHOWN)
			Internal session terminated with runtime
			error SPOOL_INTERNAL_ERROR (see
			ST22)
TRVL_VOUCHER_OUTBOUND	Canceled	9/24/2012	Job cancelled
UTVN_DAILY_INTERFACE	Finished	9/24/2012	NA

Report	Date:	9/25/2012
1 CPOIL	Date.	5/20/2012

The Spool filled up in PE1 causing this error. The Spool has been cleared and the job will be rerun today.		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun	The Spool filled up in PF1 causing	
cleared and the job will be rerun	The open fined up in the todusing	
cleared and the job will be rerun	this error. The Spool has been	
todav.	cleared and the job will be rerun	
today.	cicarcu anu ine job wiii be fefulf	
	Itodav.	

Report	Date:	9/25/2012
1 CPOIL	Date.	5/20/2012

The Spool filled up in PE1 causing this error. The Spool has been cleared and the job will be rerun today.	The Spool filled up in PE1 causing this error. The Spool has been cleared and the job will be rerun today.	
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
this error. The Spool has been cleared and the job will be rerun		
	this error. The Spool has been cleared and the job will be rerun	